



➔ **Product Type**  
**Momentary Pushbutton Switch**

➔ **Product Series**  
**P26-Series**

The P26-Series pushbutton switches are single pole AC/DC rated switches suitable for shallow back panel applications. These single throw momentary action switches have a slow-make, slow-break contact mechanism. They require a medium actuation force (13 oz. typical) and are AC rated up to 8 amps at 125VAC.

**Certifications**  
**Number of Poles**

UL CSA  
1 pole

**Ratings**

3A 250VAC

6A 125VAC

3/4A 125V

4A 250VAC

8A 125VAC

1A 125V

3A 250VAC

6A 125VAC

3/4A 125V

5A 12V

3A 277VAC

6A 125VAC

**Dielectric Strength**

1,000 V RMS (minimum)

**Insulation Resistance**

100 megohms (minimum)

**Base Material**

Phenolic

**Actuator Style**

Nylon Pushbutton

Round Metal Pushbutton

Concave Metal Pushbutton

**Actuator Material**

Nylon or Brass

**Bushing Material**

Brass/Nickel Plate

**Terminal Options**

Solder Lugs

Wire Leads

**Mounting Method**

Bushing Mount

**Mounting Hole Dimensions**

.500" diameter; 12.70mm diameter

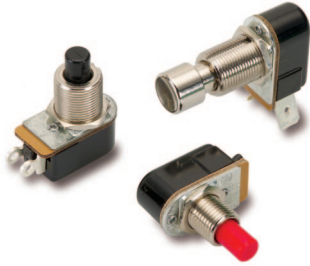
**Value Added**

Bushing accessories available

Custom lead lengths available

Custom strip lengths available

## P26-Series Pushbutton Switches



The P26-Series pushbutton switches are single pole, AC rated for 8 amps at 125 VAC and suitable for shallow back panel applications. These switches are momentary action with a medium actuation force (13 oz. typical). The P26-Series switch is equipped with a slow-make, slow-break contact mechanism. Typical applications include usage for an Alarm or Warning Device, as well as Test and Measurement Equipment.

### Dielectric Strength

UL/CSA: 1000V - live to dead metal parts

### Electrical Life

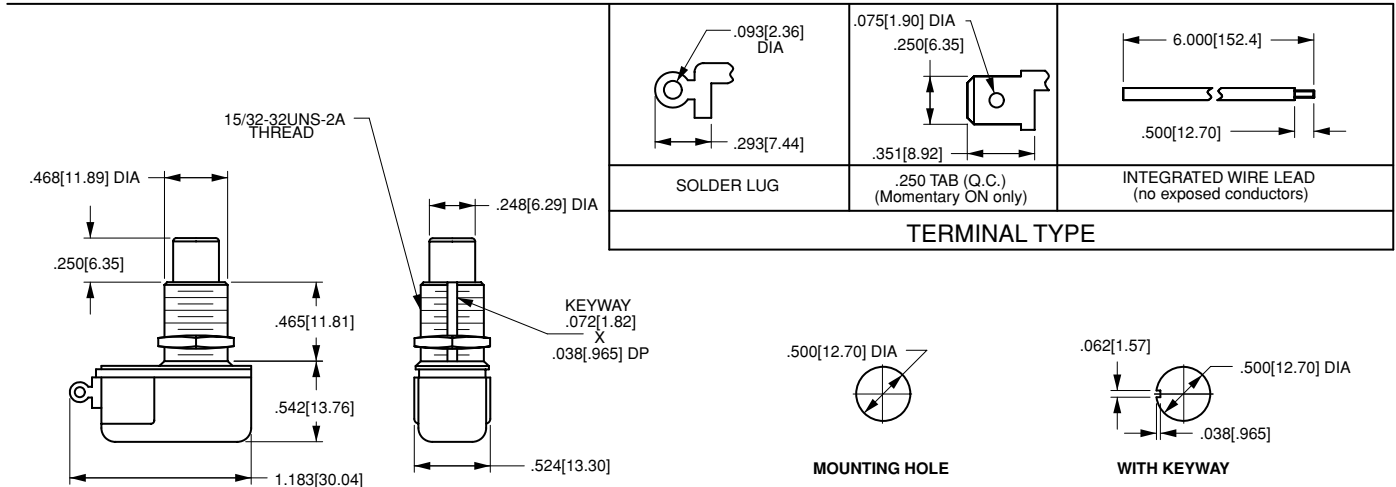
25,000 cycles

### Mechanical Life

100,000 cycles

### Operating Temperature

32°F to 85°F (0°C to +85°C)



P26L - 1D - BL

<sup>1</sup> Base Part Number

<sup>2</sup> Bushing Style

<sup>3</sup> Button Style/Color

<p><b>1 BASE PART NUMBER: SERIES/POLES/CIRCUITRY/RATING/TERMINATION</b></p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;"><i>Single Pole</i></td> <td style="width: 10%;"><i>solder lug</i></td> <td style="width: 10%;"><i>.250 tab</i></td> <td style="width: 10%;"><i>wire leads</i></td> <td style="width: 30%;"></td> </tr> <tr> <td><b>3A 250VAC, 6A 125 VAC, 3/4A 125V</b></td> <td>P26A</td> <td>P26B</td> <td>P26F</td> <td></td> </tr> <tr> <td>OFF - (ON)</td> <td>P26L</td> <td>-</td> <td>P26T</td> <td></td> </tr> <tr> <td>ON - (OFF)</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td><b>3A 277VAC, 6A 125 VAC</b></td> <td>P267A</td> <td>P267B</td> <td>P267F</td> <td></td> </tr> <tr> <td>OFF - (ON)</td> <td>P267L</td> <td>-</td> <td>P267T</td> <td></td> </tr> <tr> <td>ON - (OFF)</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>Single Pole</i>	<i>solder lug</i>	<i>.250 tab</i>	<i>wire leads</i>		<b>3A 250VAC, 6A 125 VAC, 3/4A 125V</b>	P26A	P26B	P26F		OFF - (ON)	P26L	-	P26T		ON - (OFF)					<b>3A 277VAC, 6A 125 VAC</b>	P267A	P267B	P267F		OFF - (ON)	P267L	-	P267T		ON - (OFF)					<p><b>2 BUSHING STYLE</b></p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td></td> <td style="text-align: center;"><i>length</i></td> <td style="text-align: center;"><i>diameter</i></td> </tr> <tr> <td><b>1A</b></td> <td style="text-align: center;">.406</td> <td style="text-align: center;">.375</td> </tr> <tr> <td><b>1B</b></td> <td style="text-align: center;">.406</td> <td style="text-align: center;">.468</td> </tr> <tr> <td><b>1C</b></td> <td style="text-align: center;">.465</td> <td style="text-align: center;">.375</td> </tr> <tr> <td><b>1D</b></td> <td style="text-align: center;">.465</td> <td style="text-align: center;">.468</td> </tr> </table>		<i>length</i>	<i>diameter</i>	<b>1A</b>	.406	.375	<b>1B</b>	.406	.468	<b>1C</b>	.465	.375	<b>1D</b>	.465	.468
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**NOTES**

- 1 Only available with 1D bushing in .502 length.
- ( ) Indicates momentary function.